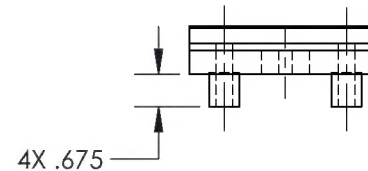
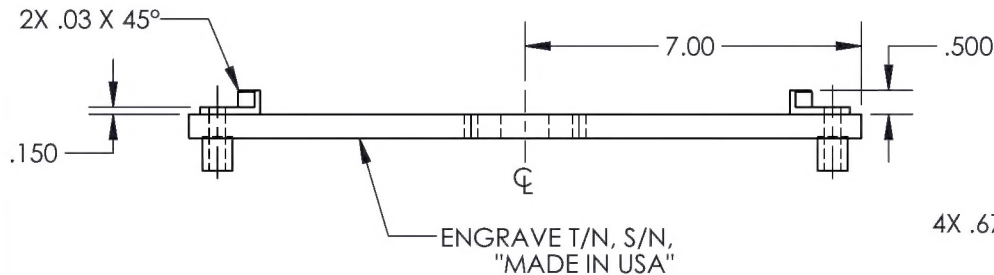
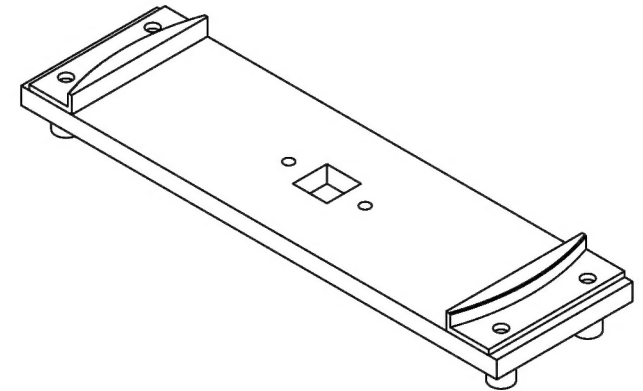
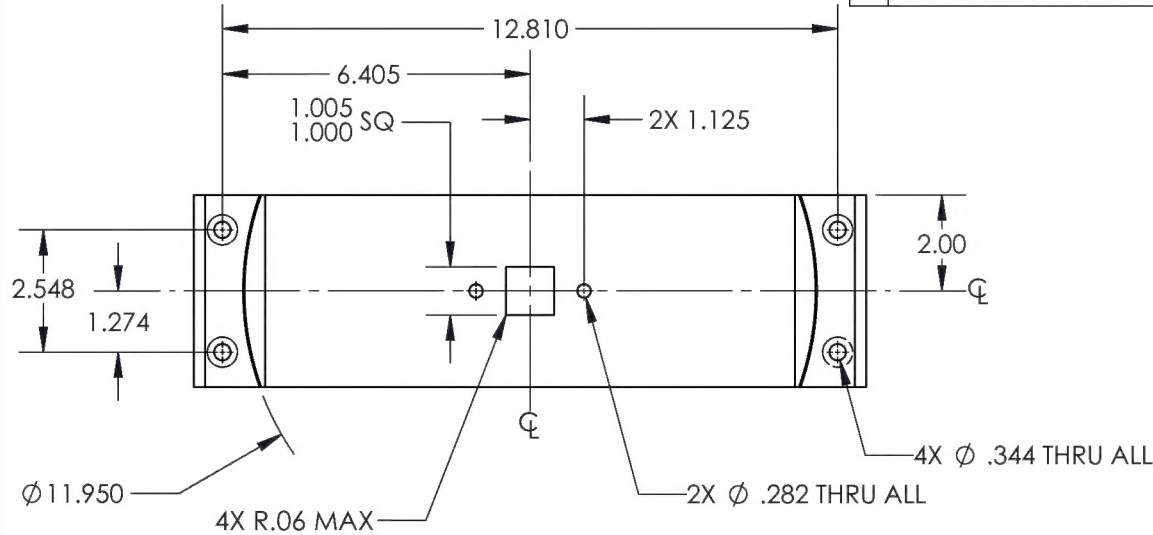


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REVISIONS				
REV	DESCRIPTION	DATE	INITIAL	APPROVED
1	CH'D TITLEBLOCK & REVISION BLOCK. ADDED ENGRAVE NOTE. ADDED DRAWINGS FOR -3 & -5, ADDED -7 WELDMENT, CH'D WELD NOTES. CH'D DESCRIPTION FOR -1, -3, & -5 PER R.W.	2/22/2010	RJC	RW
2	REDRAWN IN SOLIDWORKS. CH'D HOLE SPACING WAS 12.825 IS 12.810. -1 ADDED 4X [SF] Ø.625-.001+.002 X .030 FOR -5. -5 CH'D LENGTH WAS .675 IS .75. ADDED NOTE ALL MACHINING AND HOLES TO BE DONE AFTER WELDMENT -7. CH'D DIM. PRECISION FROM .XXX TO .XX ON NON-CRITICAL PARTS.	9/16/2013	CFS	GE
3	CH'D MACHINED ASSY. SQUARE OPENING WAS 1.009-1.004 SQ. IS 1.005-1.000 SQ. -1 CH'D SPOTFACE PLACEMENT DIMENSIONS WAS 2X .73 IS (2X .726) WAS 2X .60 IS (2X .595). CORRECTED TOOL NUMBER IN TITLEBLOCK WAS RB T103325-101-1 IS RB T103328-101-1.	12/20/2013	RJC	GE



#### NOTES:

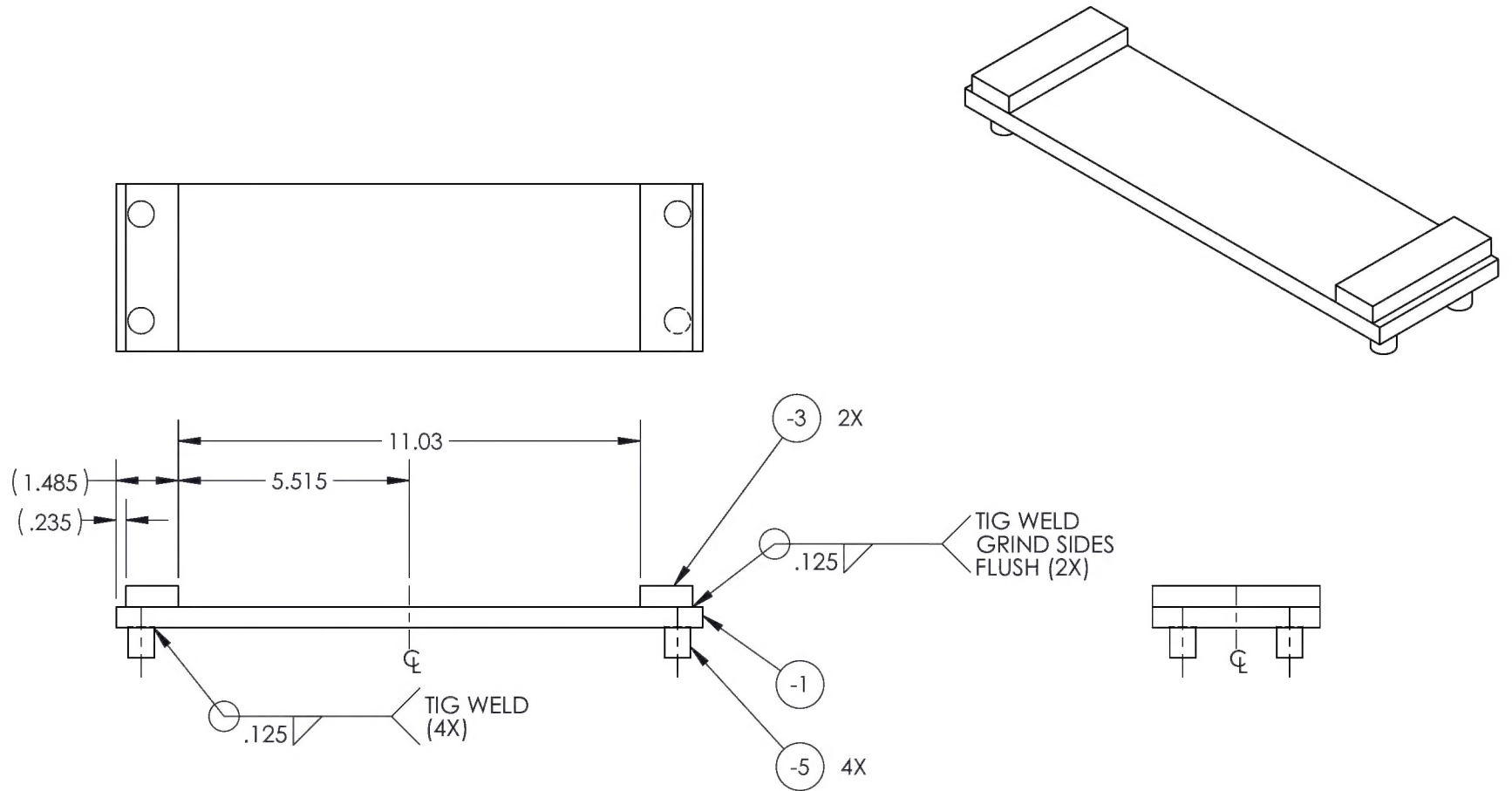
1. ALL MACHINING AND HOLES TO BE MADE AFTER WELDMENT.
2. ALL DIMENSIONS TO APPLY AFTER MACHINING.

ASSY QTY	ASSY QTY	B/O	Part #	UNIT QTY	Description	Material	B/O INFORMATION OR SPECIFICATIONS	PG.
	1		-1		BAR BASE PLATE	4140	1/2 X 4-1/8 X 14-1/8	3
	2		-3		BAR BASE BOSS	4140	1/2 X 1-3/8 X 4-1/8	4
	4		-5		FEET	CRS	Ø5/8 X 7/8	5
	X		-7	1	WELDMENT			2
	ASSY -7							

<b>RED BARN MACHINE</b>	
TITLE <b>TRANSMISSION ADAPTER</b>	
DWG NO. <b>RB T103328-101</b>	REV <b>3</b>
MAT'L <b>UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES .XXX ± .010 FRACTIONS ± 1/32 .XX ± .03 ANGLES ± 5° .X ± .1</b>	DRAWN BY: <b>COLE</b> APPROVED <b>D Weil</b> HEAT TREAT FINISH SPEC
1. BREAK ALL SHARP EDGES .015 x 45° OR .015R 2. DIMENSIONAL LIMITS APPLY AFTER PLATING	USED ON MODEL <b>BELL 407</b>
SCALE <b>1:4</b>	DATE <b>8/18/2000</b>
SHEET 1 OF 5	

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REVISIONS				
REV	DESCRIPTION	DATE	INITIAL	APPROVED

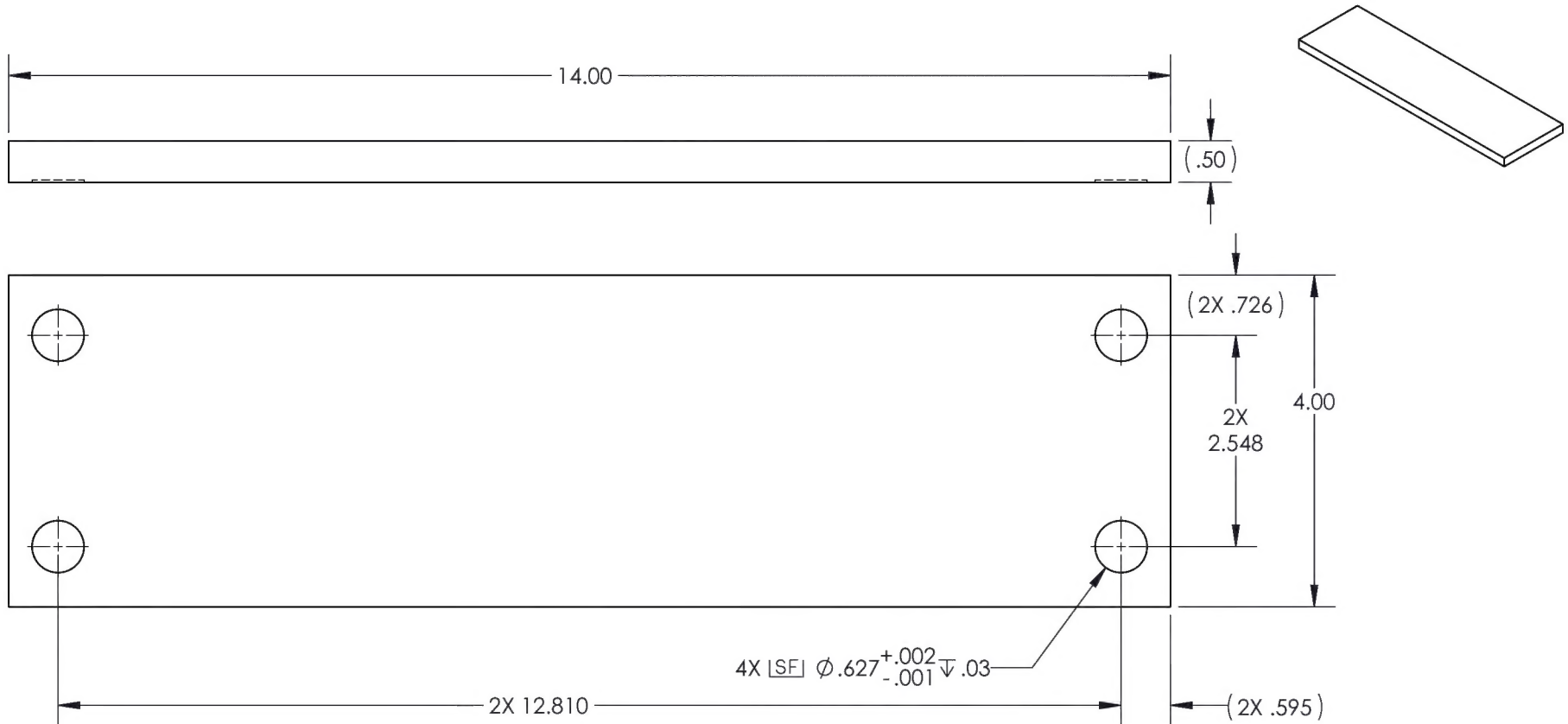


(-7)  
WELDMENT

<b>RED BARN MACHINE</b>	
TITLE <b>TRANSMISSION ADAPTER</b>	
DWG NO. <b>RB T103328-101-7</b>	REV <b>3</b>
MAT'L	DRAWN BY: <b>COLE</b>
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES	APPROVED <i>D Weil</i>
.XXX ± .010	HEAT TREAT
.XX ± .03	FINISH <b>BLACK OXIDE</b>
.X ± .1	SPEC
1. BREAK ALL SHARP EDGES .015 x 45° OR .015R	USED ON MODEL
2. DIMENSIONAL LIMITS APPLY AFTER PLATING	<b>BELL 407</b>
SCALE <b>1:4</b>	DATE <b>8/18/2000</b>
SHEET 2 OF 5	

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REVISIONS				
REV	DESCRIPTION	DATE	INITIAL	APPROVED
2	-1 ADDED 4X [SF] Ø.625-.001+.002 X .030 FOR -5.	9/17/2013	CFS	GE
3	-1 CH'D SPOTFACE PLACEMENT DIMENSIONS WAS 2X .73 IS (2X .726) WAS 2X .60 IS (2X .595). CORRECTED TOOL NUMBER IN TITLEBLOCK WAS RB T103325-101-1 IS RB T103328-101-1.	12/20/2013	RJC	GE

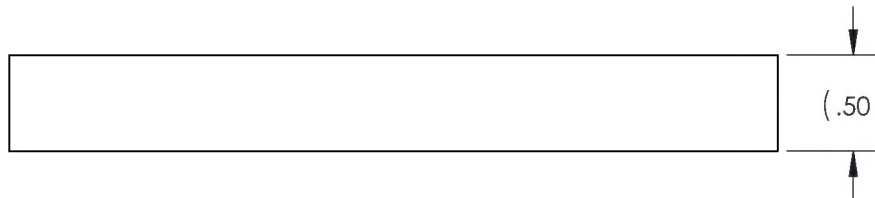
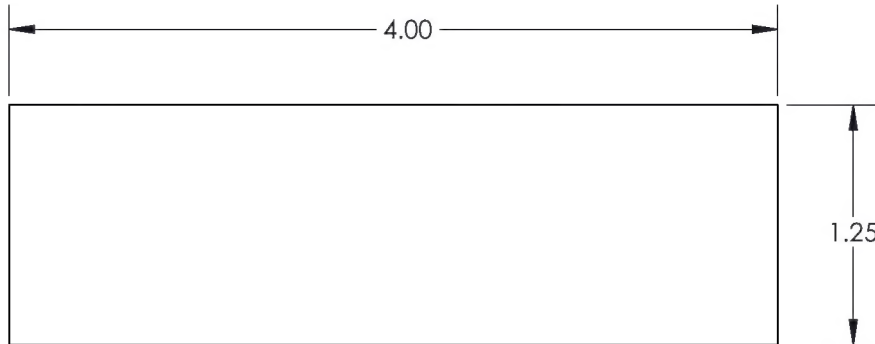
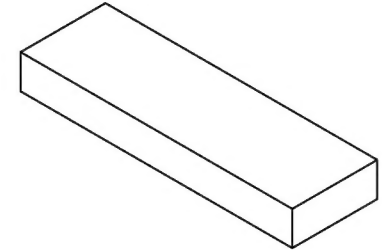


(-1)  
BAR BASE PLATE


<b>RED BARN MACHINE</b>	
TITLE <b>TRANSMISSION ADAPTER</b>	
DWG NO. <b>RB T103328-101-1</b>	REV <b>3</b>
MAT'L 4140	DRAWN BY: COLE
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES	APPROVED <i>D Weil</i>
.XXX ± .010	HEAT TREAT RC 23-27
.XX ± .03	FINISH SEE WELDMENT -7
.X ± .1	SPEC
1. BREAK ALL SHARP EDGES .015 x 45° OR .015R	USED ON MODEL
2. DIMENSIONAL LIMITS APPLY AFTER PLATING	BELL 407
SCALE 1:2	DATE 8/18/2000
SHEET 3 OF 5	

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REVISIONS				
REV	DESCRIPTION	DATE	INITIAL	APPROVED

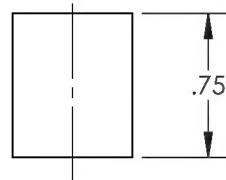
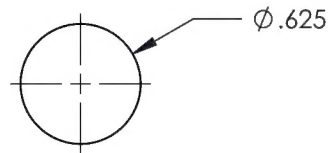
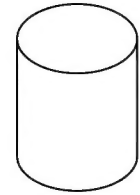


③  
BAR BASE BOSS


 <b>RED BARN MACHINE</b>	
TITLE <b>TRASMISION ADAPTER</b>	
DWG NO. <b>RB T103328-101-3</b>	REV <b>3</b>
MAT'L 4140	DRAWN BY: COLE
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES	APPROVED <i>D Weil</i>
.XXX ± .010 FRACTIONS ± 1/32	HEAT TREAT RC 23-27
.XX ± .03 ANGLES ± 5°	FINISH SEE WELDMENT -7
.X ± .1	SPEC
1. BREAK ALL SHARP EDGES .015 x 45° OR .015R	USED ON MODEL
2. DIMENSIONAL LIMITS APPLY AFTER PLATING	BELL 407
SCALE 1:1	DATE 8/18/2000
SHEET 4 OF 5	

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REVISIONS				
REV	DESCRIPTION	DATE	INITIAL	APPROVED
2	-5 CH'D LENGTH WAS .675 IS .75.	9/17/2013	CFS	GE



(-5)  
FEET

 <b>RED BARN MACHINE</b>	
<b>TITLE</b> TRANSMISSION ADAPTER	
<b>DWG NO.</b> RB T103328-101-5	<b>REV</b> 3
<b>MAT'L CRS</b> UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES .XXX ± .010 FRACTIONS ± 1/32 .XX ± .03 ANGLES ± 5° .X ± .1	<b>DRAWN BY:</b> COLE <b>APPROVED</b> <i>D Weil</i> <b>HEAT TREAT</b> RC 23-27 <b>FINISH</b> SEE WELDMENT -7 <b>SPEC</b> 1. BREAK ALL SHARP EDGES .015 x 45° OR .015R 2. DIMENSIONAL LIMITS APPLY AFTER PLATING
<b>SCALE</b> 1:1	<b>DATE</b> 8/18/2000 <b>SHEET</b> 5 OF 5